

Substitute for form 1449A/PTO				Application Number	10/691,653
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Filing Date	October 24, 2003
				First Named Inventor	J. ESCARY
				Art Unit	Unassigned 1647 JAN 15 2004
				Examiner Name	Unassigned J. Schreiber TRADEMARK DESIGN
Sheet	1	of	2	Attorney Docket Number	60711.000024

U.S. PATENT DOCUMENTS

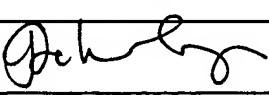
*Examiner Initials	Cite No.	DOCUMENT NUMBER Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

*Examiner Initials	Cite No.	FOREIGN PATENT DOCUMENT		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	TRANSLATION	
		Country Code:	Number - Kind Code (if known)				YES	NO
JS	1.	WO	00/39280	07-06-2000	Morris et al.		<input checked="" type="checkbox"/>	<input type="checkbox"/>
JS	2.	WO	01/25438 A2	04-04-2001	Heinrichs et al.		<input checked="" type="checkbox"/>	<input type="checkbox"/>

NON-PATENT LITERATURE DOCUMENTS

*Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			
JS	3.	International Search Report dated 6/13/03 for Application No. PCT/EP02/05229			
	4.	NCBI Sequence Viewer, Human gene for leukocyte (alpha) interferon C., ABSTRACT, 2 pages			
↓	5.	"DNA Sequence of Two Closely Linked Human Leukocyte Interferon Genes," Science, Vol. 212, June 5, 1981, pp. 1159-1162			

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DATE CONSIDERED 12/17/03

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Sheet

2

of

2

Application Number

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Filing Date

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First Named Inventor

J. ESCARY

Art Unit

Unassigned - 1642

Examiner Name

Unassigned F. Schowalter

O I P E

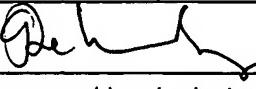
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Attorney Docket Number 60711.000024

NON-PATENT LITERATURE DOCUMENTS

*Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published		
JS	6.	K. HENCO ^{1,a} , "Structural Relationship of Human Interferon Alpha Genes and Pseudogenes," J. Mol. Biol. (1995) Vol. 185, pp. 227-260		
	7.	AXEL ULLRICH et al., "Nucleotide Sequence of a Portion of Human Chromosome 9 Containing a Leukocyte Interferon Gene Cluster," J. Mol. Biol. (1982) 156, pp. 467-486		
	8.	ANN-CHRISTINE SYVÄNEN et al., "Identification of Individuals by Analysis of Biallelic DNA Markers, Using PCR and Solid-Phase Minisequencing," Am. J. Genet., Vol. 52, pp. 46-59, 1993		
	9.	H. WEBER et al., "Single amino acid changes that render human IFN- α 2 biologically active on mouse cells," The EMBO Journal, Vol. 6, No. 3, pp. 591-598, 1987		
	10.	MUSADDEQ HUSSAIN et al., "Identification of Interferon- α 7, - α 14, and - α 21 Variants in the Genome of a Large Human Population," Journal of Interferon And Cytokine Research, Vol. 16, pp. 853-859, (1996)		
	11.	ROB L. H. JANSEN et al., "Interleukin-2 and Interferon- α in the Treatment of Patients with Advanced Non-Small-Cell Lung Cancer," Journal Of Immunotherapy, Vol. 12, No. 1, 1992, pp. 70-73		
	12.	EIJI MITA et al., "Predicting Interferon Therapy Efficacy from Hepatitis C Virus Genotype and RNA Titer," Digestive Diseases and Science, Vol. 39, No. 5, (May 1994), pp. 977-982		
	13.	RYO YAMADA et al., "Identification of 142 single nucleotide polymorphisms in 41 candidate genes for rheumatoid arthritis in the Japanese population," Hum. Genet. (2000), Vol. 106, pp. 293-297		
	14.	S. COHEN et al., "Cloning, Expression and Biological Activity of a New Variant of Human Interferon α Identified in Virus Induced Lymphoblastoid Cells," Develop. Biol. Standard., Vol. 60, pp. 111-122, 1985		
↓	15.	O. I. OLOPADERE et al., "Mapping of the Shortest Region of Overlap of Deletions of the Short Arm of Chromosome 9 Associated with Human Neoplasia," Genomics 14, pp. 437-443 (1992)		

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